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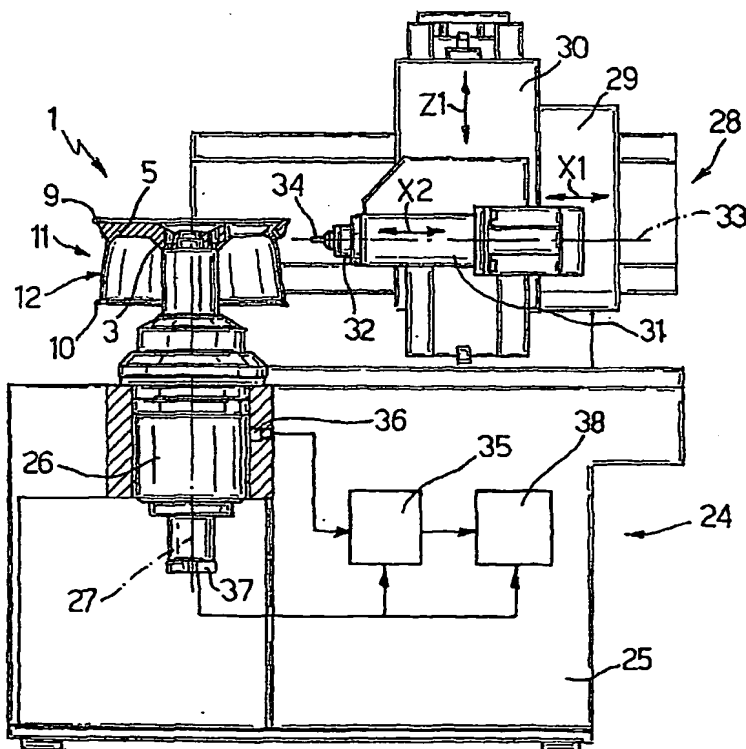
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(57) Abstract: A method for producing alloy wheels (1) for motor vehicles in which each wheel (1) is provided with a hub (3) and a rim (5) contemplates realizing a finishing operation with a cutting machine tool, measuring the unbalance of the wheel (1), checking whether the unbalance falls within the predetermined acceptability values by means of a control unit (35) and issuing a signal (A) related to the acceptability of the unbalance.



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